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KEMPERSTRIP GEL

Phenol-free paint remover in gel

FEATURES

It is a quick-action paint remover in gel, able to remove most paints used for industrial finishes like those applied on machinery, heavy equipment, barrels, tanks, road signs, lorries, trailers and cars.

KEMPERSTRIP GEL solvents penetrate through the paint layer and reach the anchoring surface, loosening the bonds and favouring removal through high pressure water or by using a brush.

The product can also be used to remove films, like scotchlite, from steel, aluminium and iron surfaces.

KEMPERSTRIP GEL is ideal for all those activities that require paint removal, such as: joiners, restorers, mechanics and maintenance operators. It is effective on most paints, **AND IT FREE OF PHENOLS AND FORMIC ACID**, thus being totally safe and easy to handle.

PHYSICAL- CHEMICAL DATA

Physical state: viscous liquid Colour: blue – grey Density (15°C): 1.2 Kg/lt Solubility in water: insoluble Flammability: non flammable

METHODS OF USE

Distribute the product evenly on the surface to treat with a brush, forming a thick layer. Wait from 3 to 30 minutes until bubbles appear and the paint starts curling. Rinse with high pressure water to remove the paint. Dry the component before proceeding with a new paint coat. More applications may be required for parts with more paint coats to remove.

SPECIFICATIONS

MIL-R-81294D Type I Class 2A Remover paint, Epoxy, polysulfide, And polyurethane systems